



City of Cambridge

Purchasing Department

Cynthia H. Griffin
Purchasing Agent

TO: ALL BIDDERS
FROM: CITY OF CAMBRIDGE
DATE: SEPTEMBER 30, 2009
RE: FENCE REPAIRS - FILE NO. 5078

Please insert the attached **revised** bid pricing sheets into your bid package.

All other particulars remain unchanged.

CYNTHIA H. GRIFFIN
PURCHASING AGENT

ADDENDUM NO. 2



Bid Pricing

Bidders shall multiply the quantity X the unit price and fill in the total in Section A-E. The bidder shall provide a unit price and total for each item.

Section A – Galvanized Steel**1. Removal of existing and installation of new line post and caps.**

	<u>QTY</u>	<u>UNIT PRICE</u>	<u>TOTAL</u>
5FT`	50 EA X	=	
7 FT	10 EA X	=	
8 FT	5 EA X	=	
10 FT	50 EA X	=	
12 FT	5 EA X	=	

New installation of line post and caps only no removal of existing

5FT`	50 EA X	=	
7 FT	5 EA X	=	
8 FT	5 EA X	=	
10 FT	50 EA X	=	
12 FT	5 EA X	=	

2. Removal of existing and installation of new end post and caps.

3FT`	2 EA X	=	
4 FT	50 EA X	=	
5 FT	4 EA X	=	
6 FT	2 EA X	=	
7 FT	2 EA X	=	
10 FT	2 EA X	=	
12 FT	2 EA X	=	

New installation of end post and caps no removal of existing

3FT`	2 EA X	=	
4 FT	50 EA X	=	
5FT	4 EA X	=	
6 FT	2 EA X	=	
7 FT	2 EA X	=	
10 FT	2 EA X	=	
12 FT	2 EA X	=	

3. Removal of the existing fabric and installation of new fabric.

3FT`	10 LF X	=	
4 FT	10 LF X	=	
5 FT	10 LF X	=	
6 FT	125 LF X	=	
8 FT	10 LF X	=	
10 FT	10 LF X	=	

New installation of fabric, no removal of existing fabric.

3 FT`	5 LF X	=	
4 FT	5 LF X	=	
5 FT	5 LF X	=	
6 FT	125 LF X	=	
8 FT	5 LF X	=	
10 FT	5 LF X	=	

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4. Removal of the existing and installation of new bottom rail and secure fabric.

200 LF X _____ = _____

Installation only of new bottom rail and secure fabric, no removal of existing.

200 LF X _____ = _____

Section A Total Price #1-4

\$ _____

Section B

QTY

UNIT PRICE

TOTAL

Furnish only, plastic snow fence 4 FT. high

1.250 FT X _____ = _____

Furnish and install plastic snow fence 4 FT high

1.250 FT X _____ = _____

6. Furnish only, Post for 4 FT plastic snow fence

250 EA X _____ = _____

Furnish and install post for 4 FT. plastic snow fence

250 EA X _____ = _____

7. Furnish only, steel beam highway guardrail type ss, conforming to Section M8.07.0 of Mass D.P.W. specifications 25 foot units to include four (4) posts and accessory bolts, clamps and splicers.

100 FT X _____ = _____

Furnish and install, steel beam highway guardrail type ss, conforming to Section M8.07.0 of Mass D.P.W. specifications 25 foot units to include four (4) posts and accessory bolts, clamps and splicers.

100 FT X _____ = _____

8. Furnish only, curved terminals conforming to M.D.P.W's specifications.

25 EA X _____ = _____

Furnish and install, curved terminals conforming to M.D.P.W's specifications.

25 EA X _____ = _____

9. Furnish only buried terminals conforming to M.D.P.W's specifications.

5 EA X _____ = _____

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Furnish and install buried terminals conforming to M.D.P.W's specifications.

5 EA X _____ = _____

10. Install gates in existing 4, 5, 6 or 7 FT. fence up to 15 ft. opening.

50 LF X _____ = _____

Total Price Section B \$ _____

Section C: - Black Vinyl Schedule 40 Permifused 6 Gauge Core Fencing

	<u>QTY</u>		<u>UNIT PRICE</u>	<u>TOTAL</u>
11. Install new line posts and caps.				
4FT	100 EA X	\$ _____	=	_____
5FT	5 EA X	\$ _____	=	_____
6FT	5 EA X	\$ _____	=	_____
7FT	5 EA X	\$ _____	=	_____
8FT	100 EA X	\$ _____	=	_____
10FT	100 EA X	\$ _____	=	_____
12FT	5 EA X	\$ _____	=	_____
18FT 4" PIPE	5 EA X	\$ _____	=	_____
20FT 4" PIPE	5 EA X	\$ _____	=	_____
Removal of existing and installation of new line posts and caps.				
4FT	100 EA X	\$ _____	=	_____
5FT	5 EA X	\$ _____	=	_____
6FT	5 EA X	\$ _____	=	_____
7FT	5 EA X	\$ _____	=	_____
8FT	100 EA X	\$ _____	=	_____
10FT	100 EA X	\$ _____	=	_____
12FT	5 EA X	\$ _____	=	_____
18FT 4" PIPE	5 EA X	\$ _____	=	_____
20FT 4" PIPE	5 EA X	\$ _____	=	_____
12. Install new end posts and caps				
4FT	50 EA X	\$ _____	=	_____
5FT	5 EA X	\$ _____	=	_____
6FT	5 EA X	\$ _____	=	_____
7FT	50 EA X	\$ _____	=	_____
10FT	50 EA X	\$ _____	=	_____
12FT	5 EA X	\$ _____	=	_____
18FT 4" PIPE	5 EA X	\$ _____	=	_____
20FT 4" PIPE	3 EA X	\$ _____	=	_____
Removal of the existing end post and caps and installation of new end posts and caps.				
4FT	50 EA X	\$ _____	=	_____
5FT	5 EA X	\$ _____	=	_____
6FT	5 EA X	\$ _____	=	_____
7FT	50 EA X	\$ _____	=	_____
10FT	50 EA X	\$ _____	=	_____
12FT	5 EA X	\$ _____	=	_____

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18FT 4" PIPE	5 EA X	\$	=	
20FT 4" PIPE	3 EA X	\$	=	

13. Install new fabric.

4FT	200 LF X	\$	=	
5FT	25 LF X	\$	=	
6FT	200 LF X	\$	=	
7FT	25 LF X	\$	=	
8FT	200 LF X	\$	=	
10FT	200 LF X	\$	=	
12FT	25 LF X	\$	=	
18FT	25 LF X	\$	=	
20FT	100 LF X	\$	=	

<u>QTY</u>	<u>UNIT PRICE</u>	<u>TOTAL</u>
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Removal of existing fabric and installation of new fabric.

4FT	200 LF	X	\$	=	
5FT	25 LF	X	\$	=	
6FT	125 LF	X	\$	=	
7FT	25 LF	X	\$	=	
8FT	200 LF	X	\$	=	
10FT	200 LF	X	\$	=	
12FT	25 LF	X	\$	=	
18FT	25 LF	X	\$	=	
20FT	100 LF	X	\$	=	

14. Install existing fabric

4FT	200 LF	X	\$	=	
5FT	25 LF	X	\$	=	
6FT	300 LF	X	\$	=	
8FT	200 LF	X	\$	=	

Remove existing fabric

4FT	200 LF	X	\$	=	
5FT	25 LF	X	\$	=	
6FT	300 LF	X	\$	=	
8FT	200 LF	X	\$	=	

15. Install new bottom rail and secure fabric.

200 LF	X	\$	=	
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Removal of existing and installation of new bottom Rail and secure fabric.

200 LF X	\$	=	
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16. Install new top rail, line caps and secure fabric.

200 LF	X	\$	=	
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Removal of existing and installation of new top rail, line Caps and secure fabric.

200 LF	X	\$	=	
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17. Installation of tension bars 3/16 x 3/4

3FT	1 EA	X	\$	=	
4FT	50 EA	X	\$	=	
5FT	1 EA	X	\$	=	
6FT	5 EA	X	\$	=	

Removal of existing and installation of tension bars 3/16 X 3/4

3FT	1 EA	X	\$	=	
4FT	50 EA	X	\$	=	
5FT	1 EA	X	\$	=	
6FT	5 EA	X	\$	=	

Total Price Section C Items 12- 17

\$

Section D - Cement Post

18. Remove and dispose of the existing triangular 2 hole precast concrete guard rail and new installation.

QTY UNIT PRICE TOTAL

25 EA X \$ =

Installation only of new triangular 2 hole precast concrete guard rail.

25 EA X \$ =

19. Remove and dispose of existing post, furnish and install new post as per the specifications in the same location.

25 EA X \$ =

Furnish and install new post as per the specifications, in the same location.

25 EA X \$ =

20. Removal of existing and new installation of bolts and cable clamps for each post and reattach cable.

25 EA X \$ =

Installation only of bolts and cable clamps for each post and reattach cable.

25 EA X \$ =

Total Price Section D Items 18-20

\$

Section E Black Vinyl Schedule 40 Permifused 9 Gauge Core Fencing

	QTY		UNIT PRICE	TOTAL
21. Install new fabric				
4FT	300LF X	\$	=	
6FT	100LF X	\$	=	
8FT	500LF X	\$	=	
10FT	500LF X	\$	=	
20FT	50LF X	\$	=	

Removal of the existing and installation of new fabric.

4FT	300LF X	\$	=	
6FT	100LF X	\$	=	
8FT	500LF X	\$	=	
10FT	500LF X	\$	=	
20FT	50LF X	\$	=	

Total Price Section E Item #21

\$

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Section F Time & Materials pricing for wooden fence installation

This section will be used to install and repair a variety of custom made and manufactured wooden fence. Contractor must have ability and equipment to install and repair wood fencing of all types and styles ranging from 4' to 8' in height. Contractor must have access to all industry standard wooden fence materials. Contractor will provide invoices from wholesale distributor for all material used under this section.

22. Hourly rate for crew foreman with truck and tools fully equipped and experienced in the installation of wood fencing \$_____ X 50 Hours = _____.
23. Hourly rate for laborer \$_____ X 150 Hours = _____.
24. Materials will be billed at 15% (percent).
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Section G Time & Materials pricing for iron/steel fence installation

This section will be used to install and repair a variety of custom made and manufactured iron/steel fence. Contractor must have ability and equipment to install and repair iron/steel fencing of all types and styles ranging from 4' to 8' in height. Contractor must have access to all industry standard iron/steel fence materials. Contractor will provide invoices from wholesale distributor for all material used under this section.

25. Hourly rate for crew foreman with truck and tools fully equipped and experienced in the installation of iron/steel fencing \$_____ X 50 Hours = _____.
26. Hourly rate for laborer \$_____ X 150 Hours = _____.
27. Materials will be billed at 15% (percent).
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TOTAL PRICE SECTION A _____

TOTAL PRICE SECTION B _____

TOTAL PRICE SECTION C _____

TOTAL PRICE SECTION D _____

TOTAL PRICE SECTION E _____

TOTAL PRICE SECTION F (sum of #22 + 23) _____

TOTAL PRICE SECTION G (sum of #25 + 26) _____

TOTAL BID PRICE SECTION A,B,C,D,E,F & G \$ _____

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